

Fig. 2

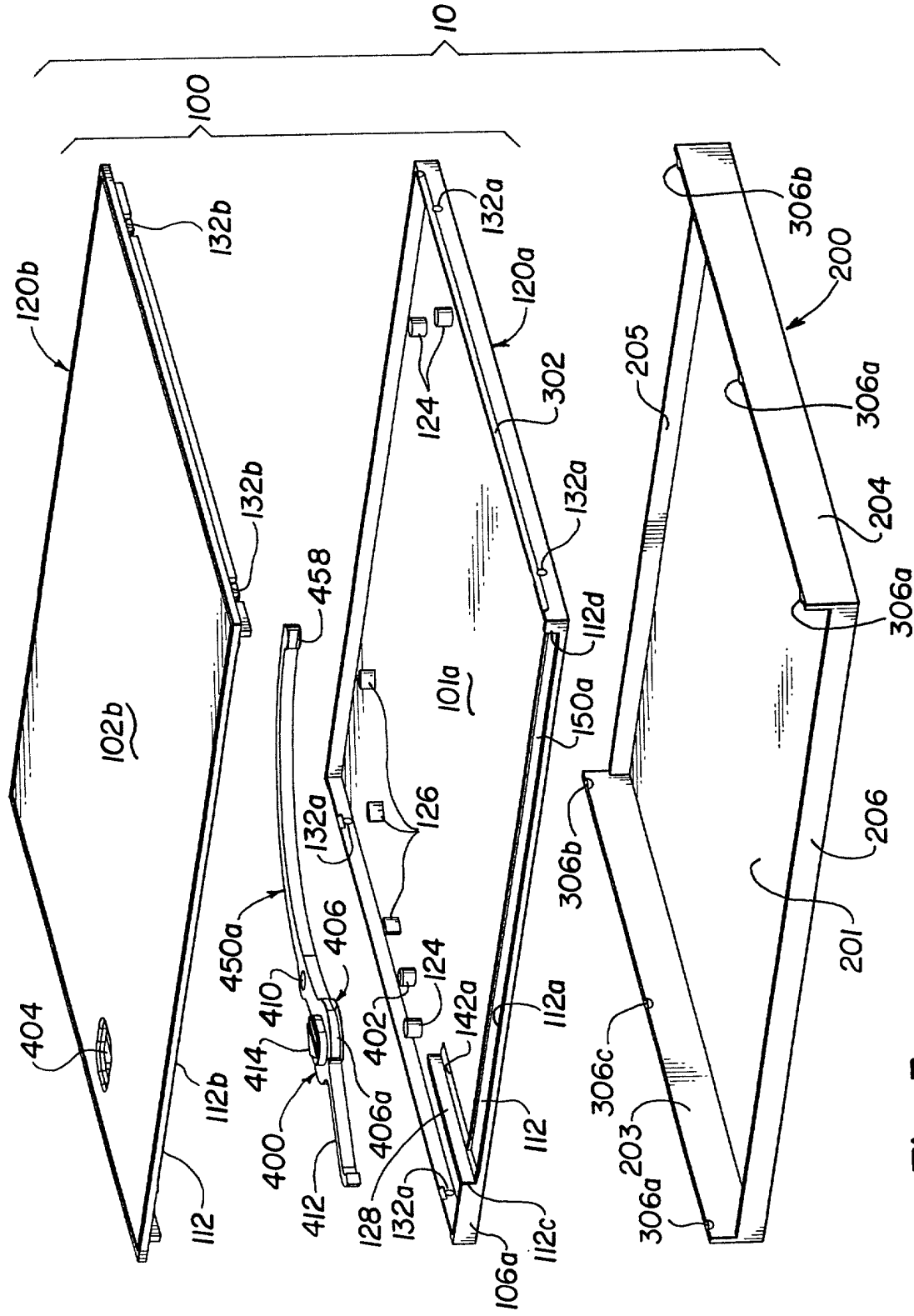


Fig. 3

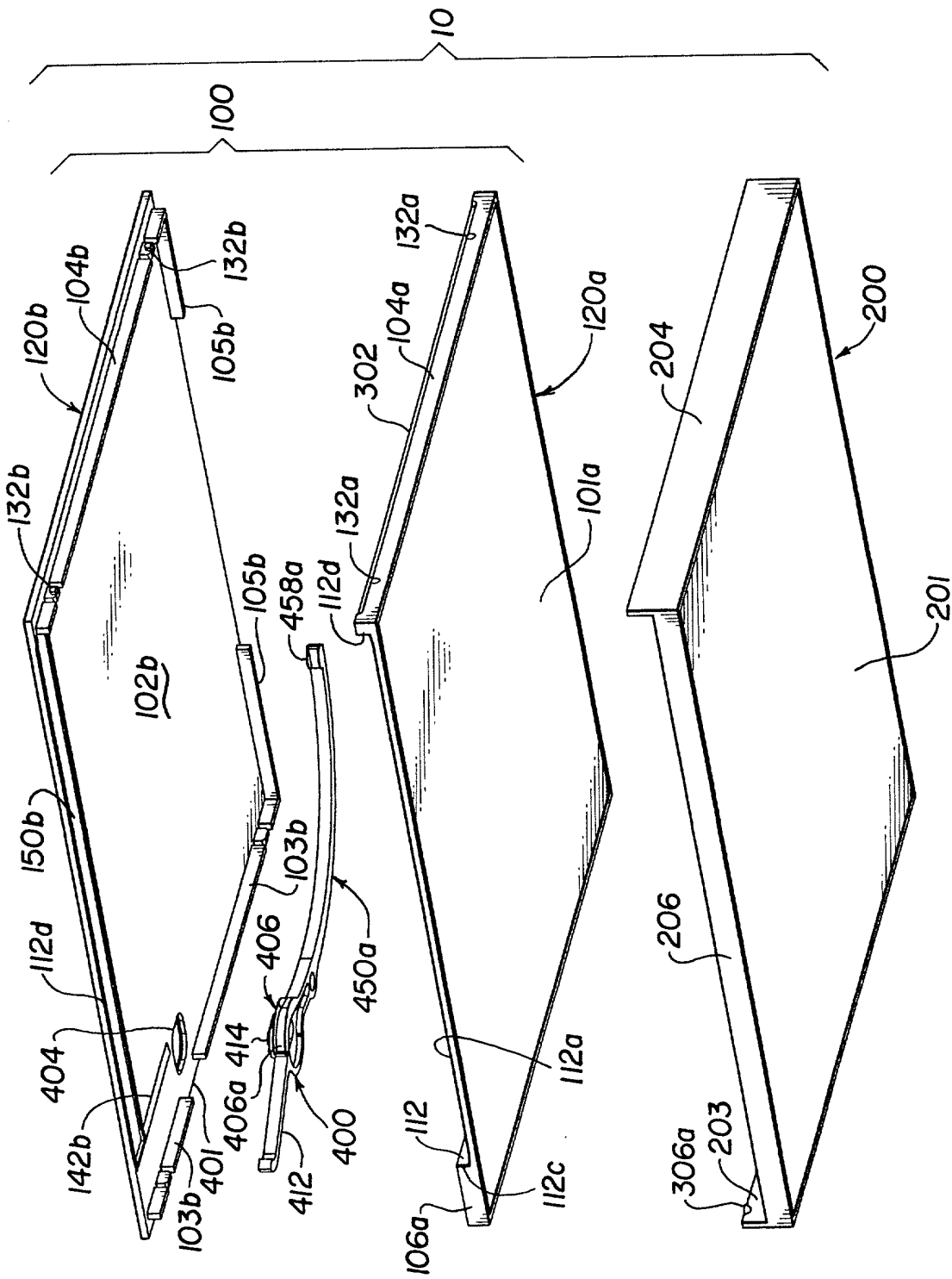


Fig. 4

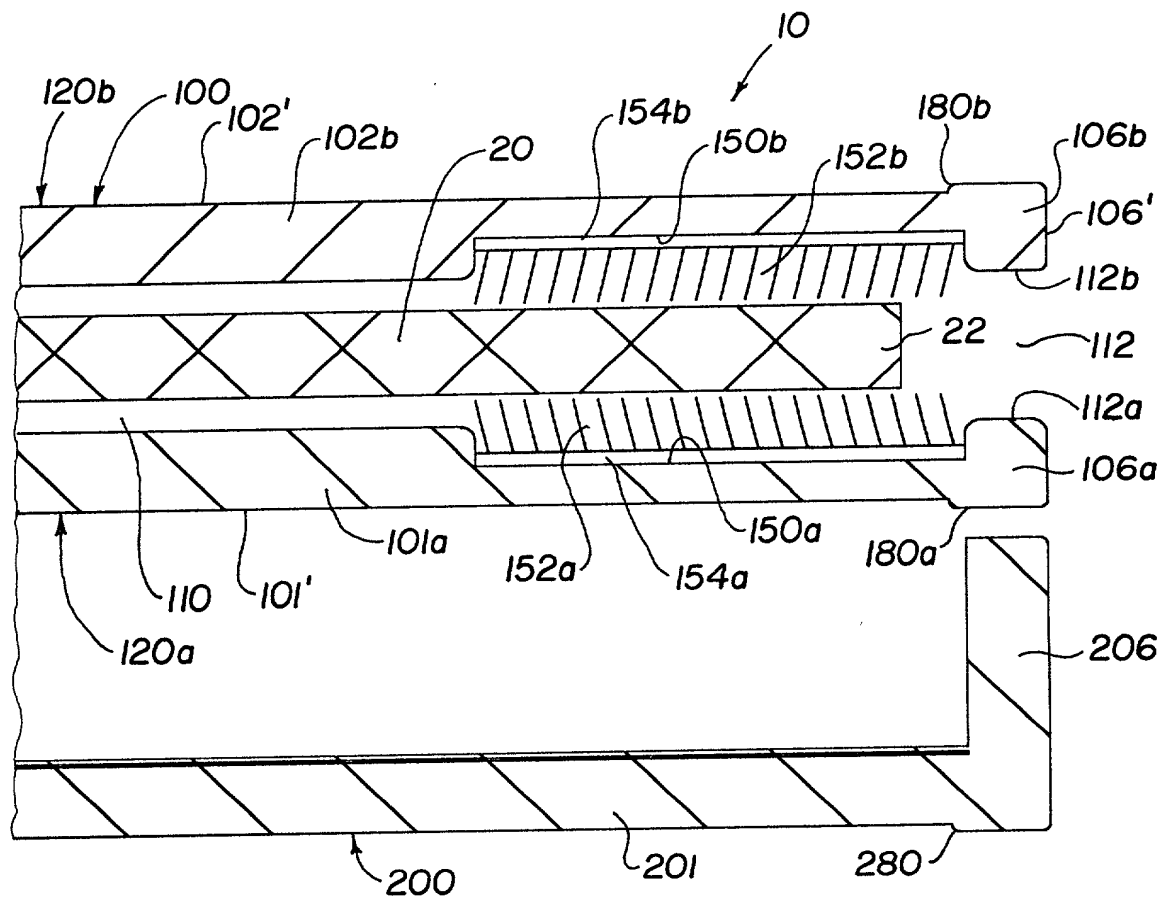


Fig. 5



FIG. 7

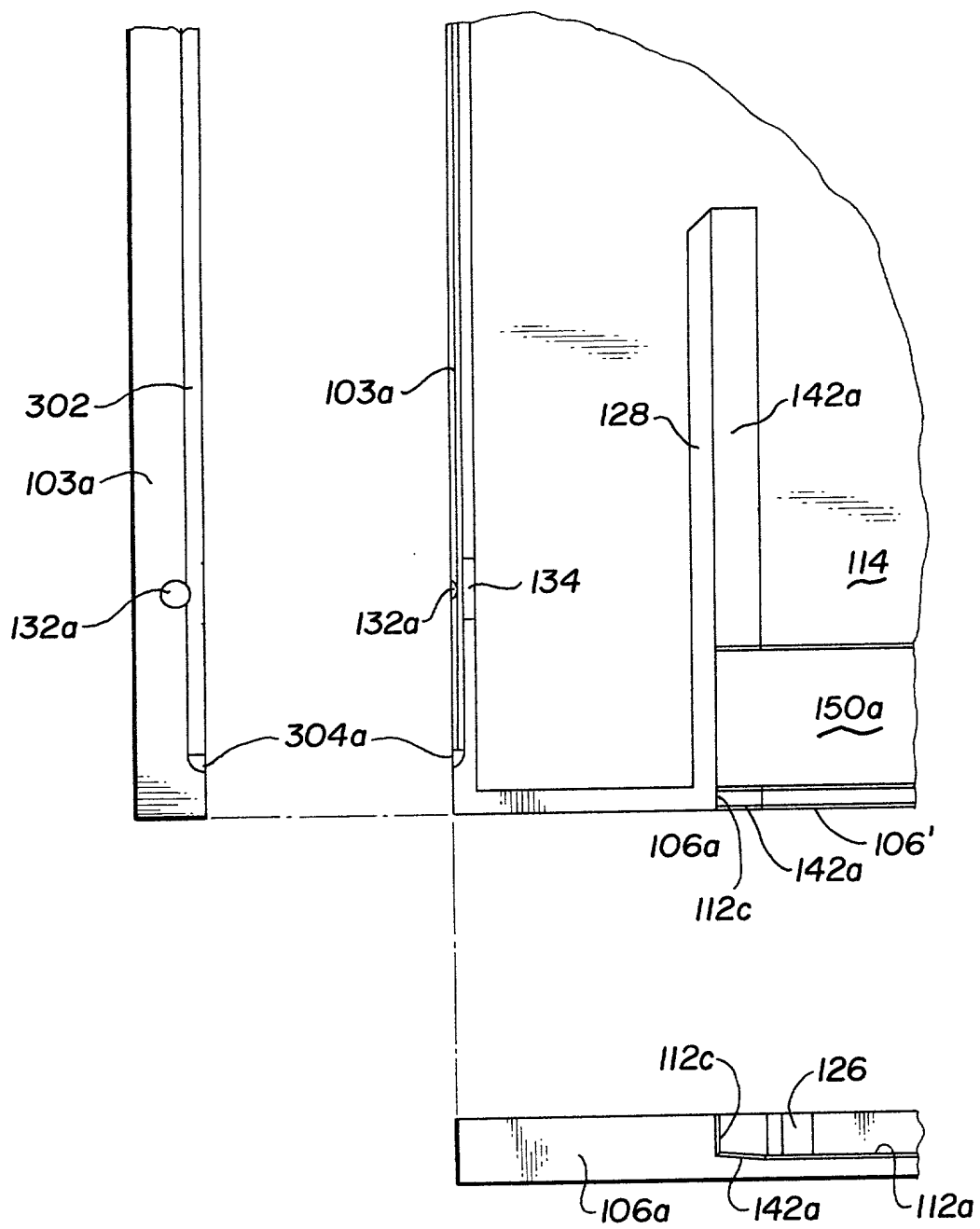


Fig. 7

FIG. 8

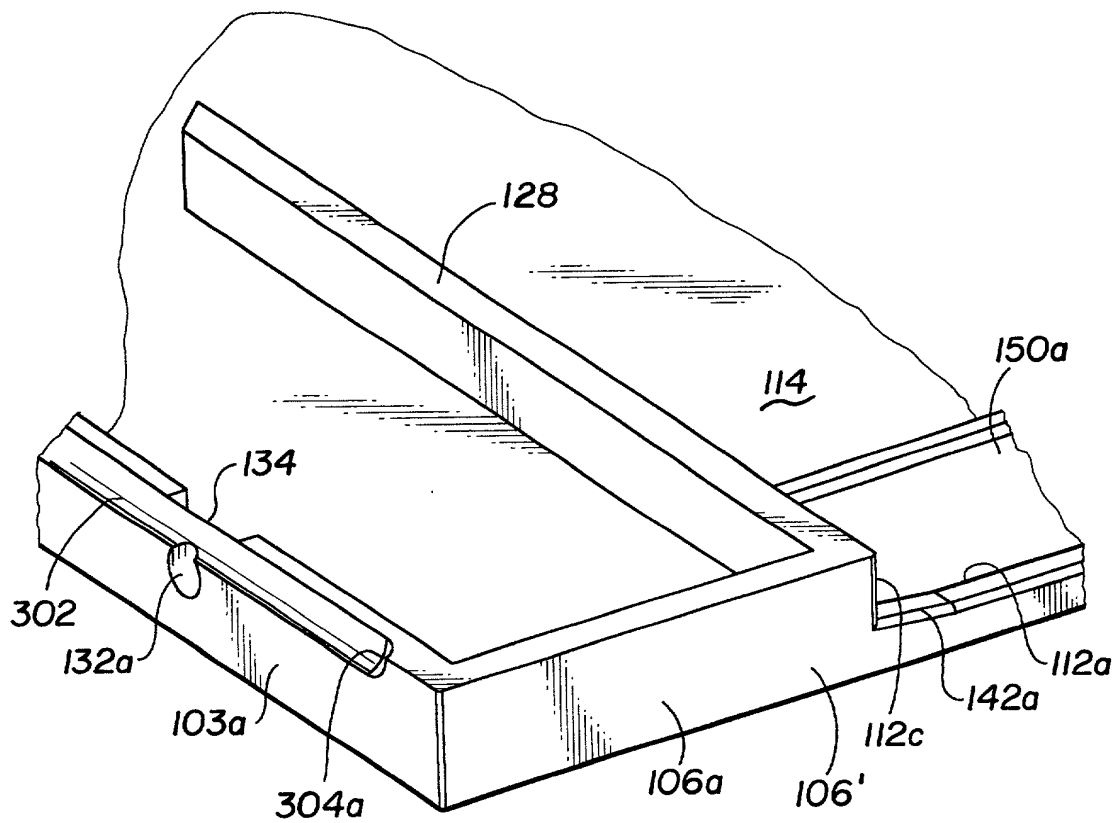


Fig. 8



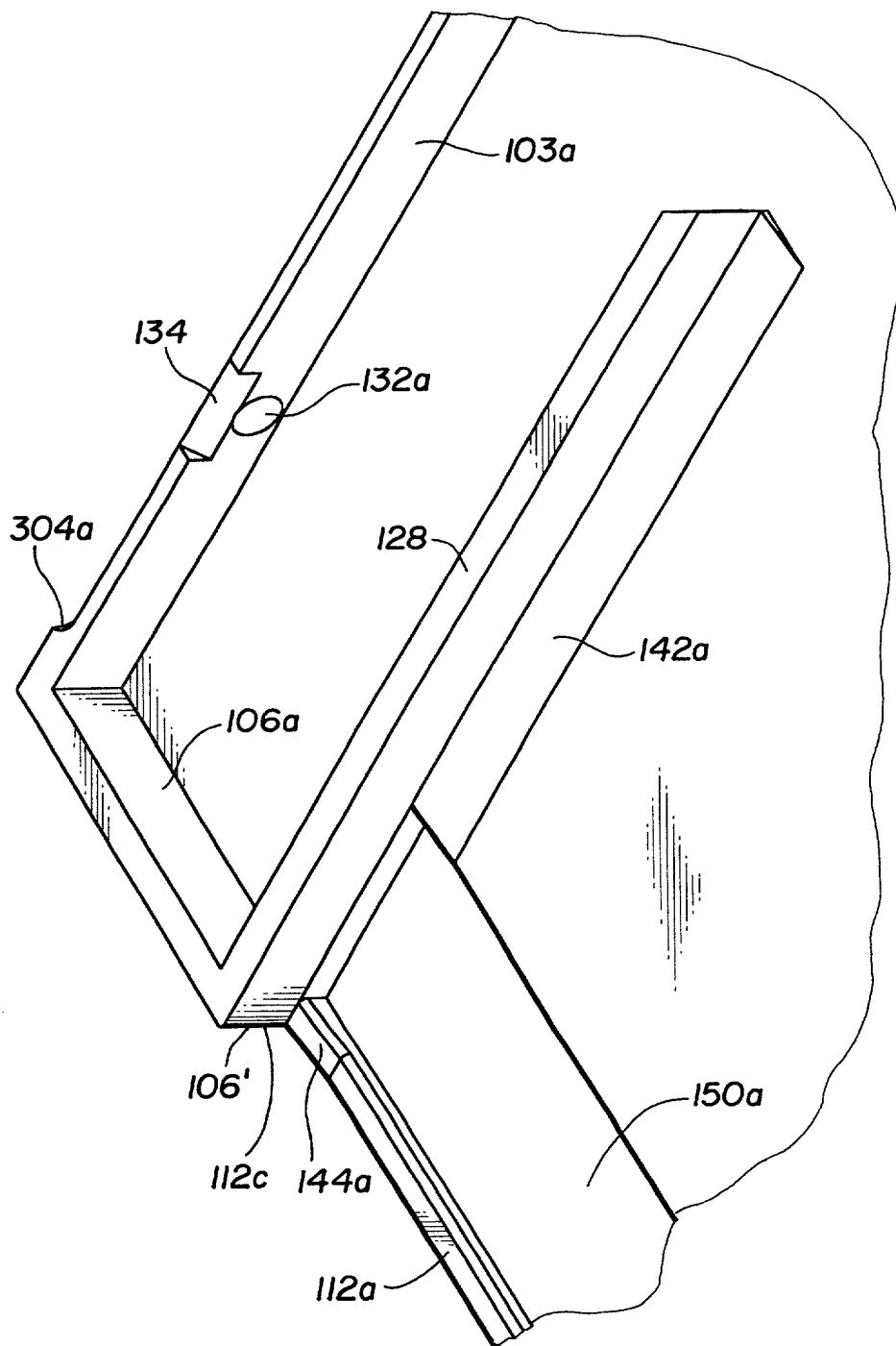


Fig. 9

FIG. 10

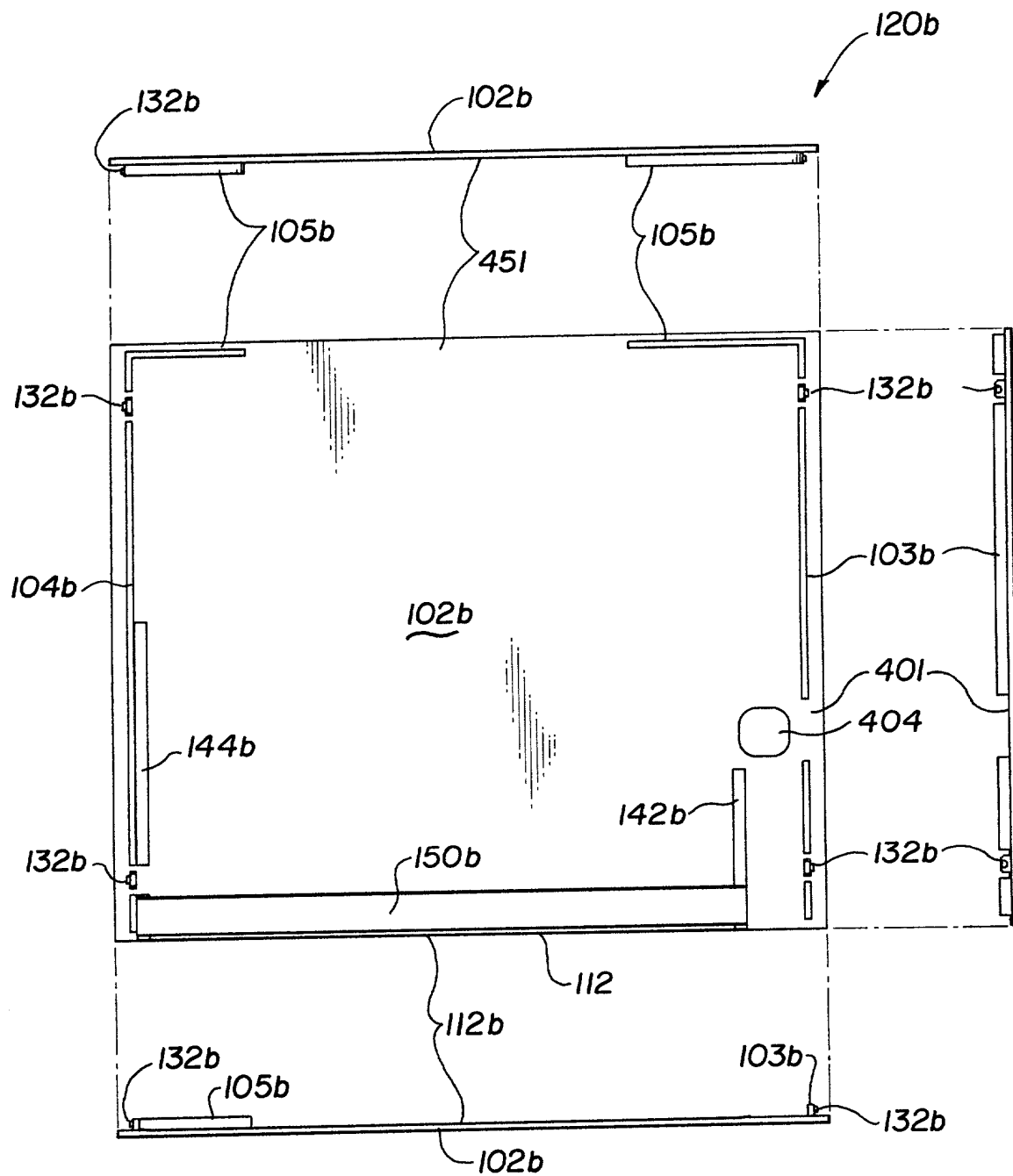


Fig. 10

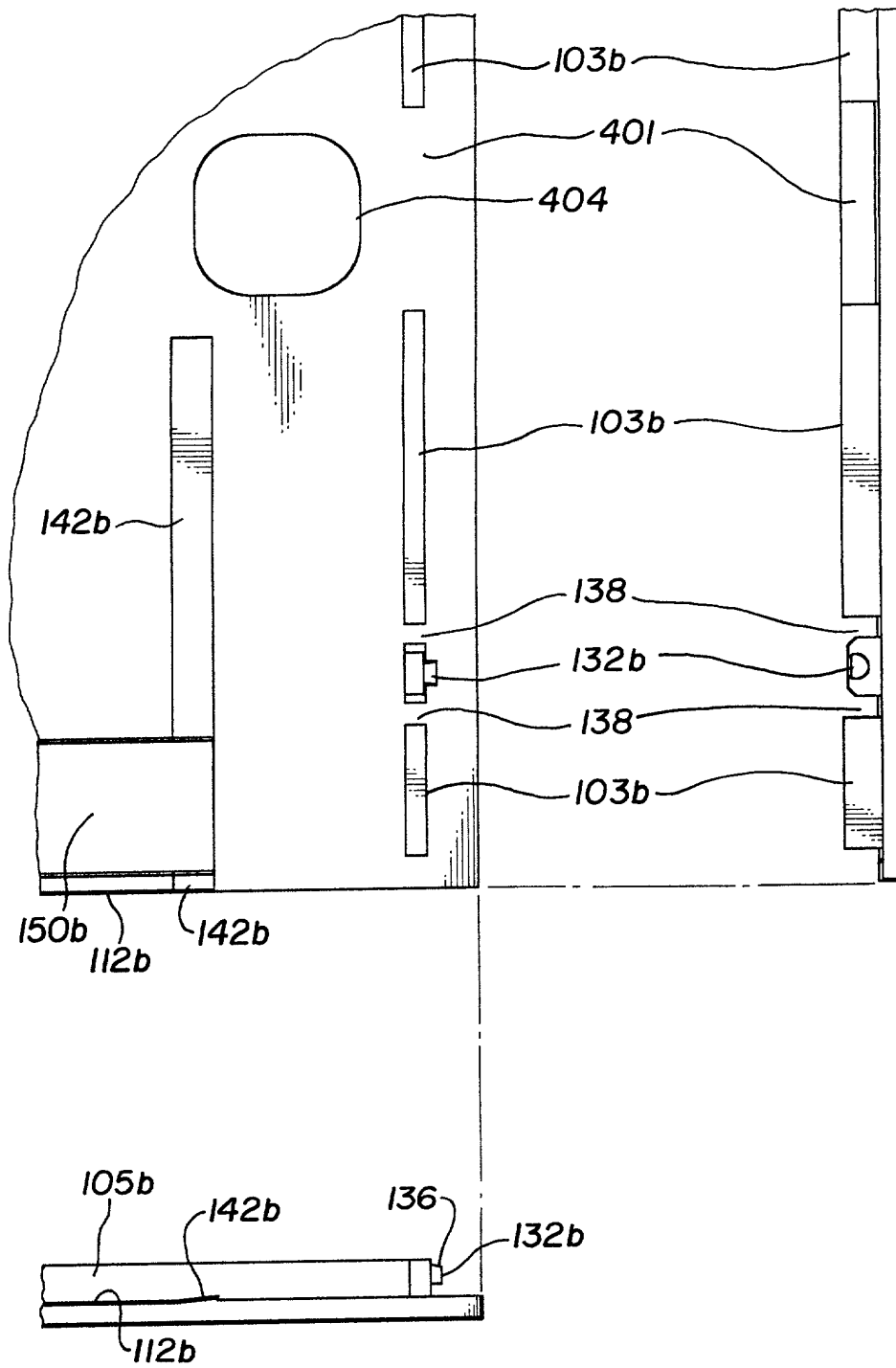


Fig. 11

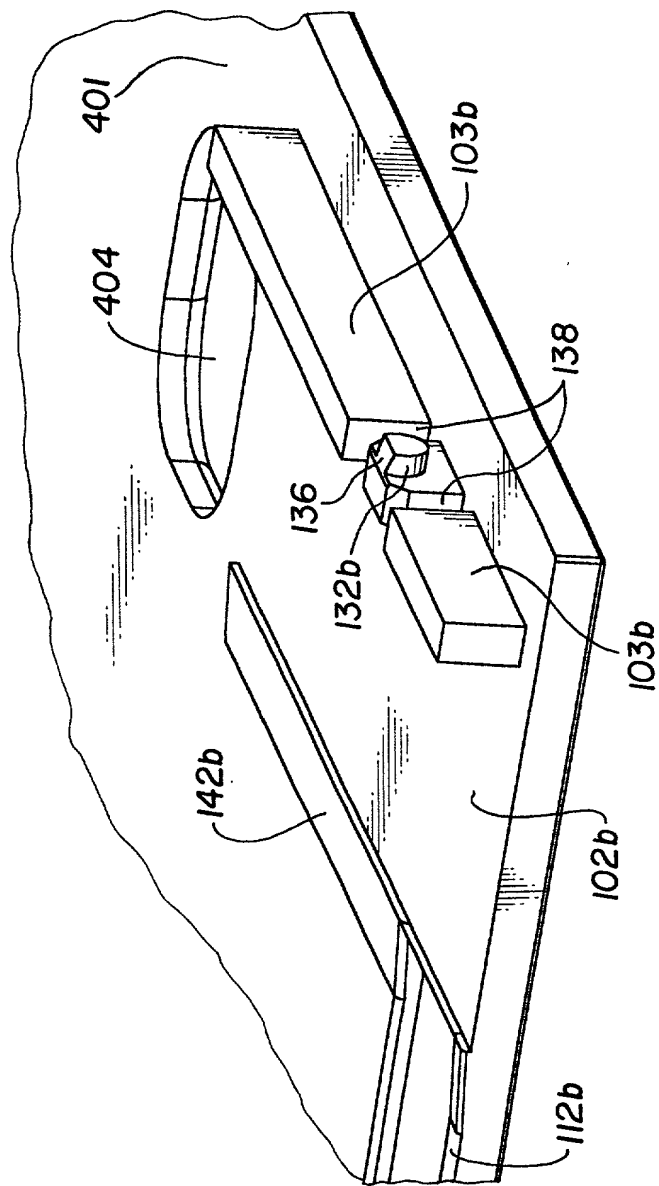


Fig. 12

FIG. 13

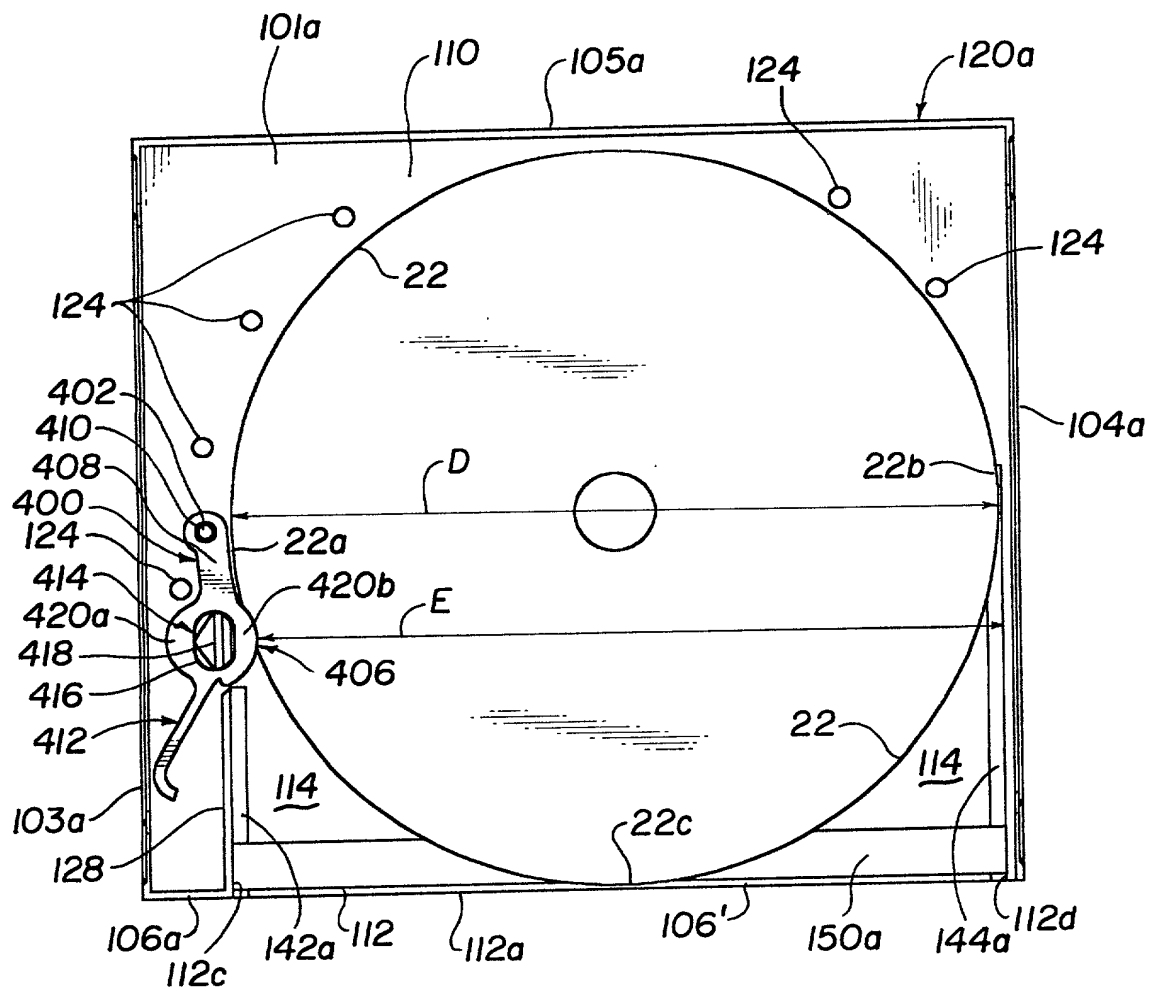


Fig. 13

A detailed schematic diagram of a circular device 20. The device has a central horizontal axis D and a vertical axis E intersecting at a center point. A large curved boundary 22 defines the main body, with segments labeled 22a, 22b, 22c, and 22d. At the top, there are two curved structures 450 and 452, each with a small circle 454 or 456. A bracket 451 spans between them. On the left side, a complex assembly includes a component 400 with features 402, 408, and 410, connected to a lever-like part 412. This assembly is mounted on a base 112, which has sections 112a and 112c. A vertical support 128 is also shown. On the right side, a vertical element 106' is attached near the bottom edge 112d. Various other labels like 105a, 120a, 124, and 110 indicate specific points, surfaces, or regions within the device's structure.

**Fig. 14**

FIG. 15

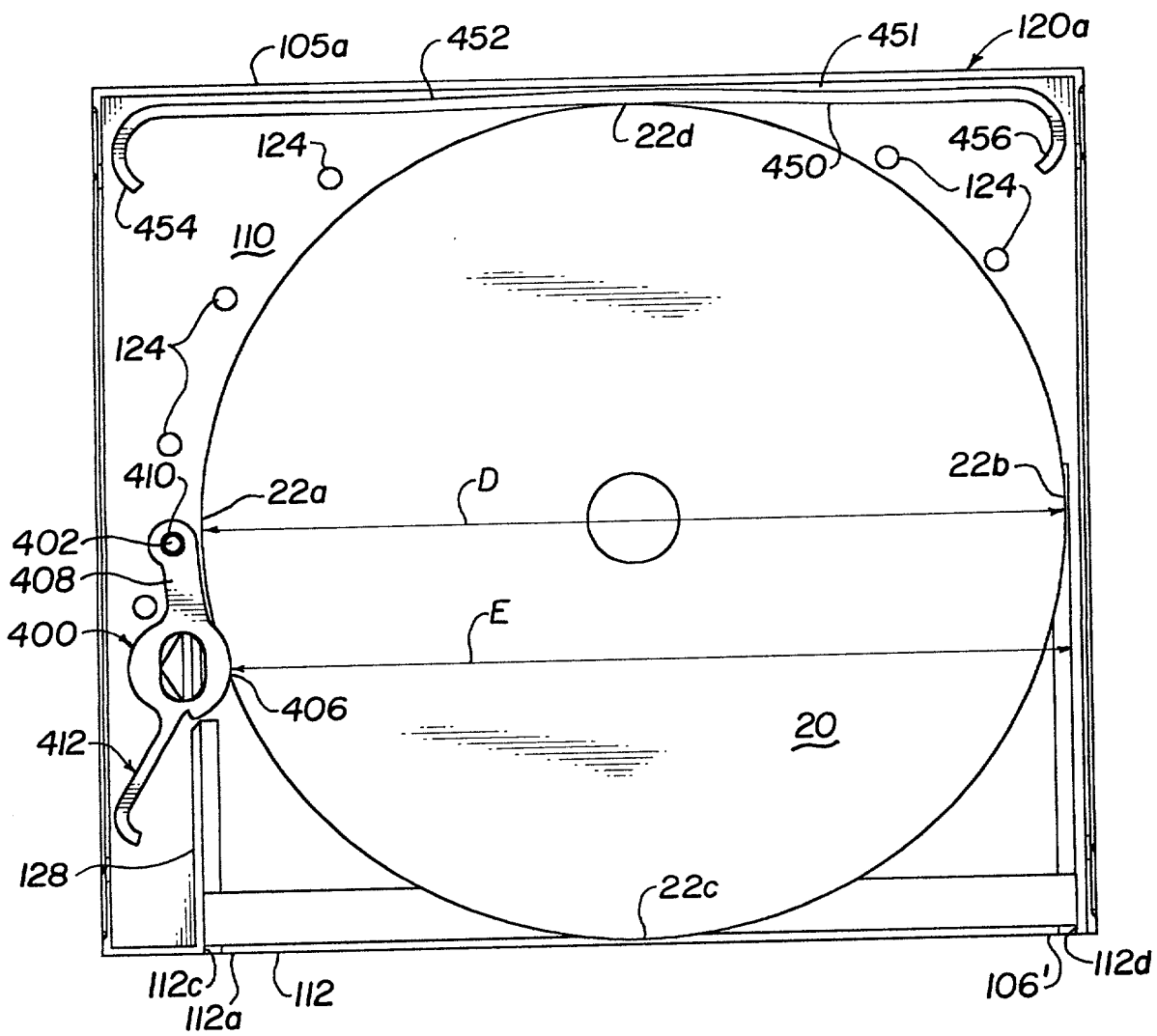
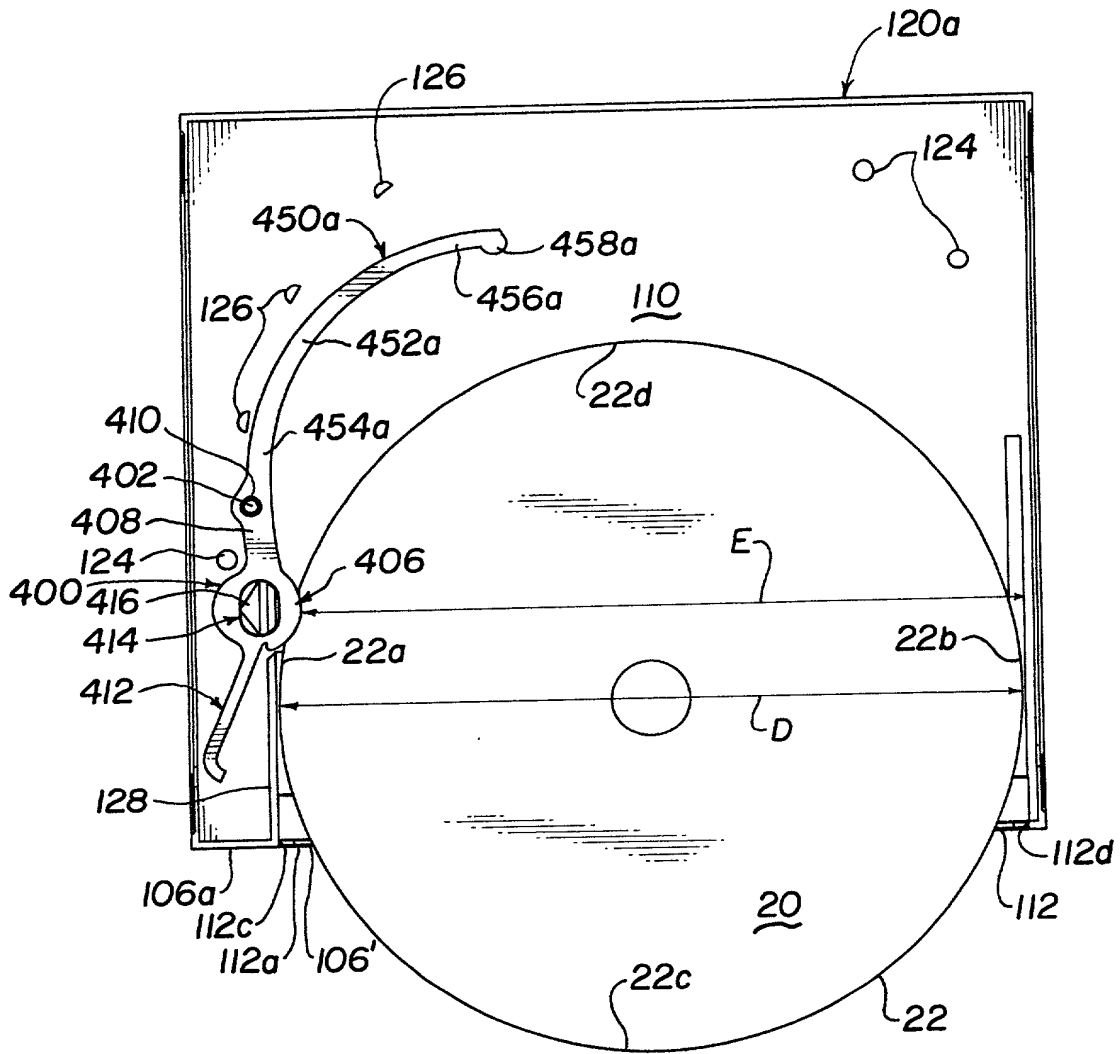


Fig. 15



**Fig. 16**



**Fig. 17**

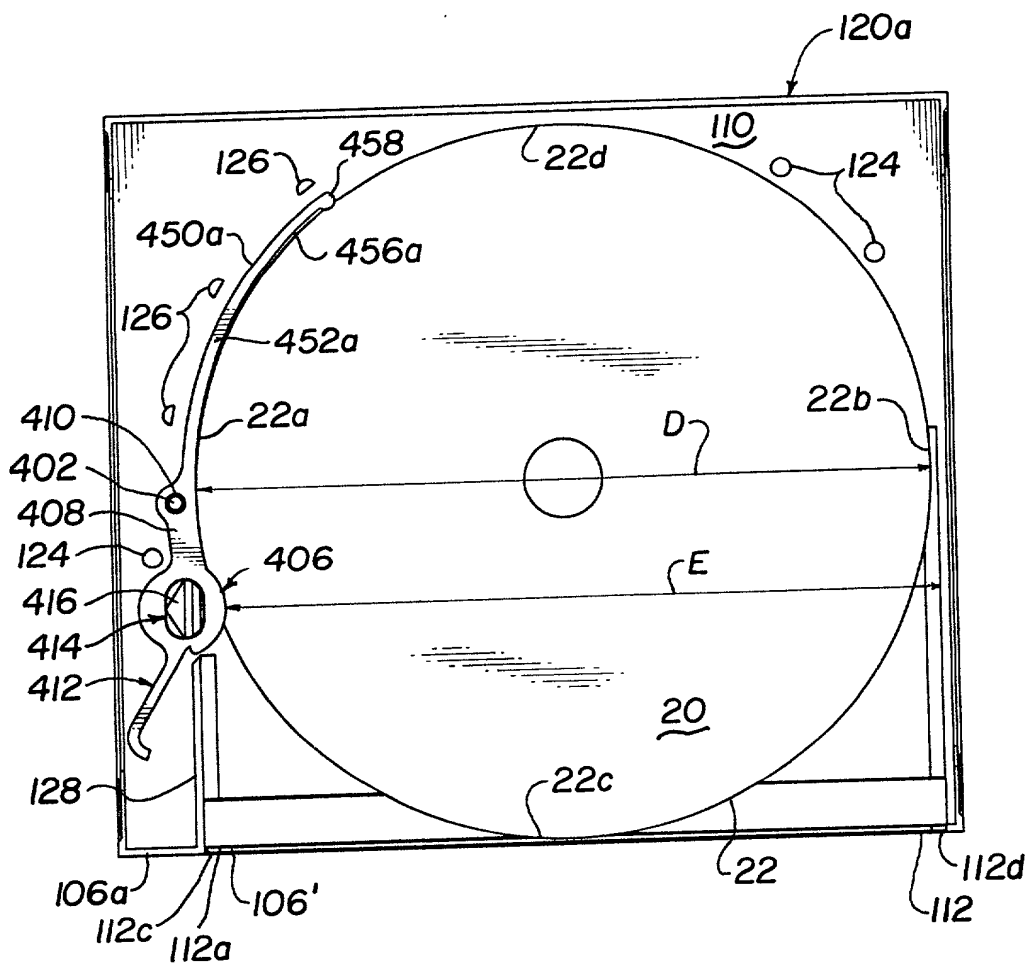


Fig. 18

TOP SECRET 32002860

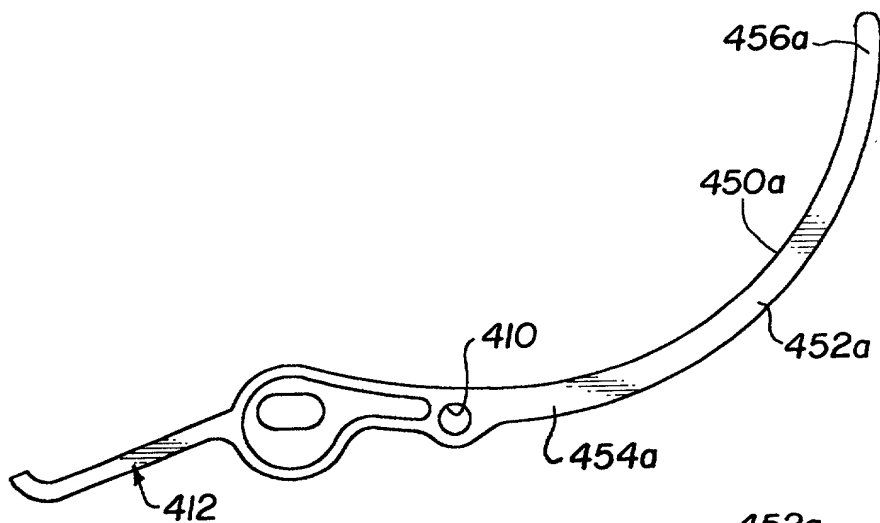


Fig. 19

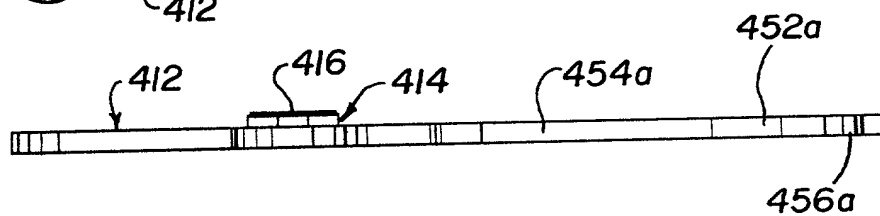


Fig. 20

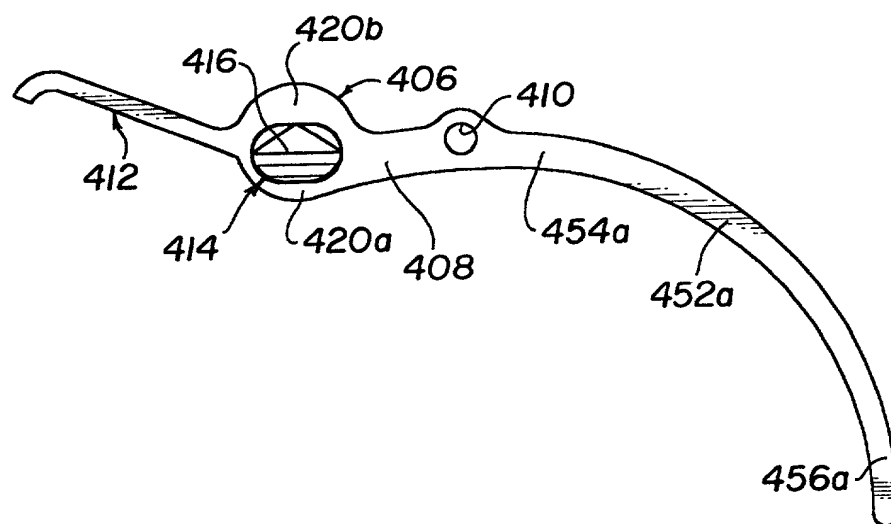


Fig. 21

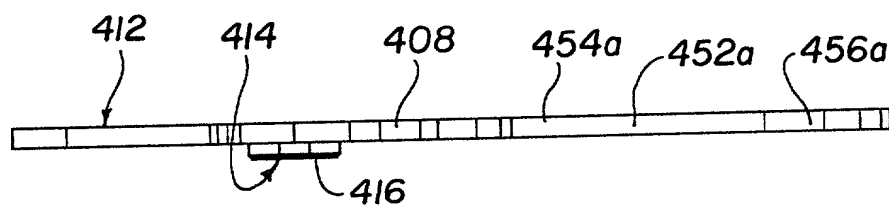


Fig. 22

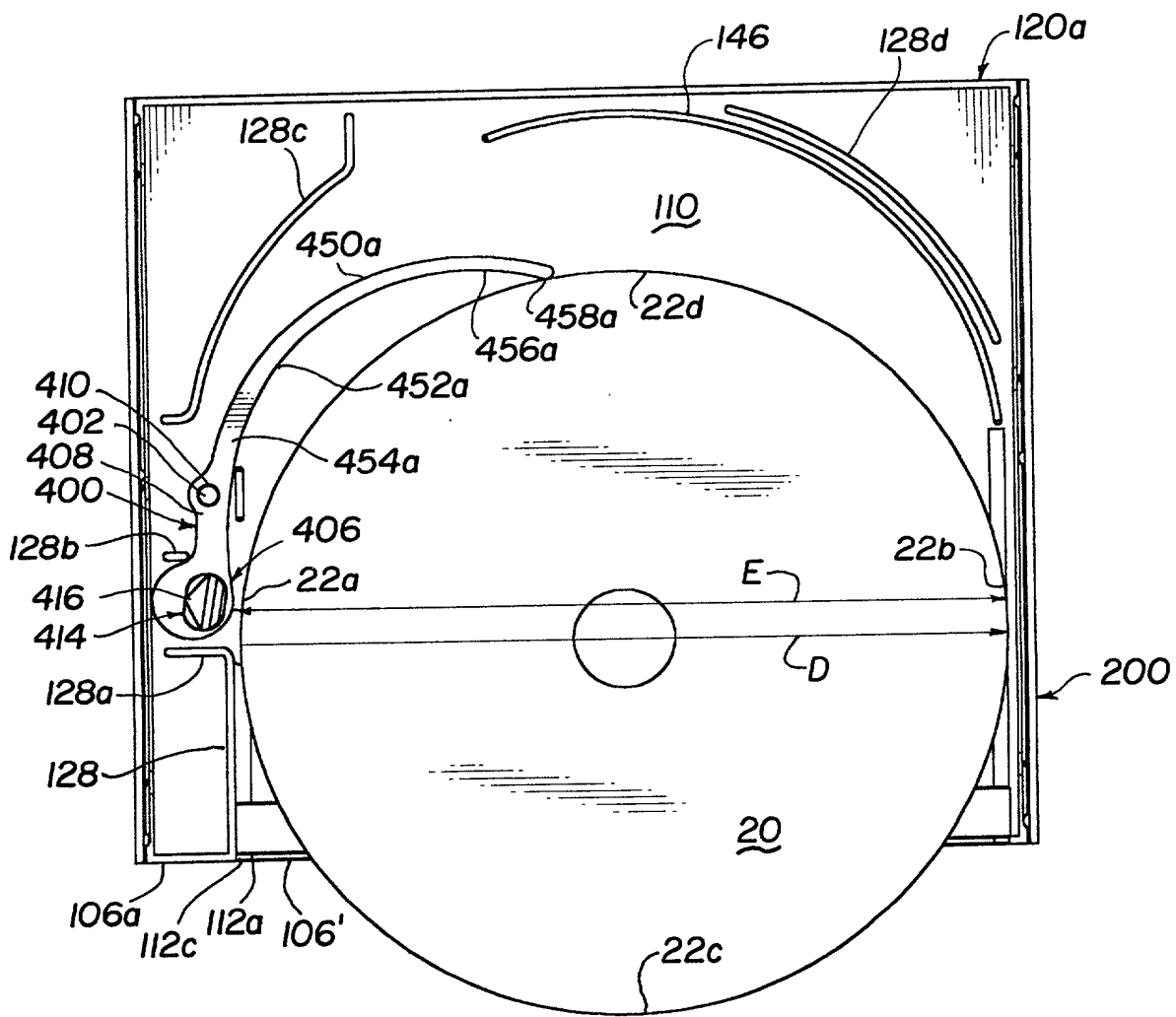


Fig. 23

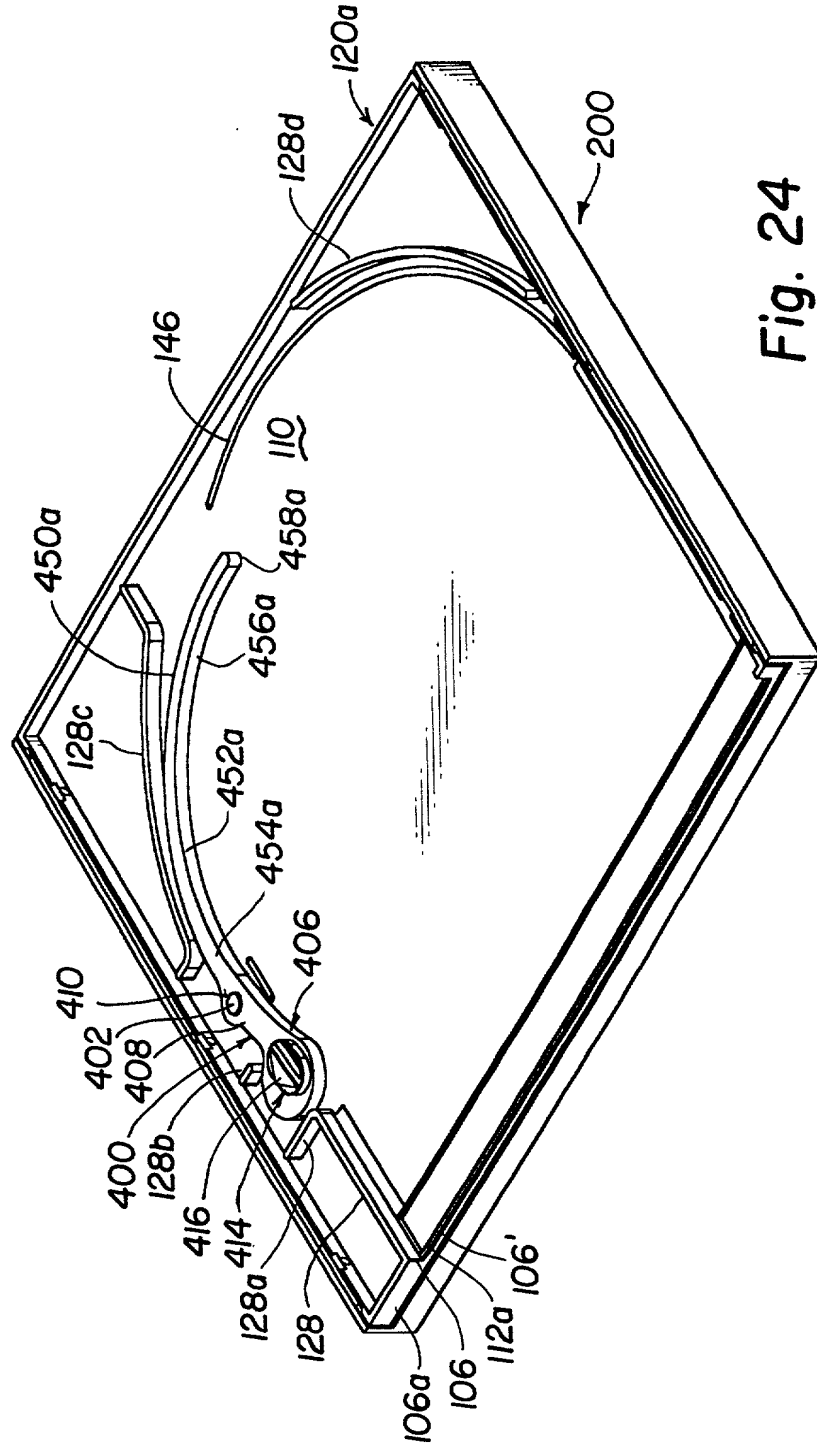


Fig. 24

FIG. 25

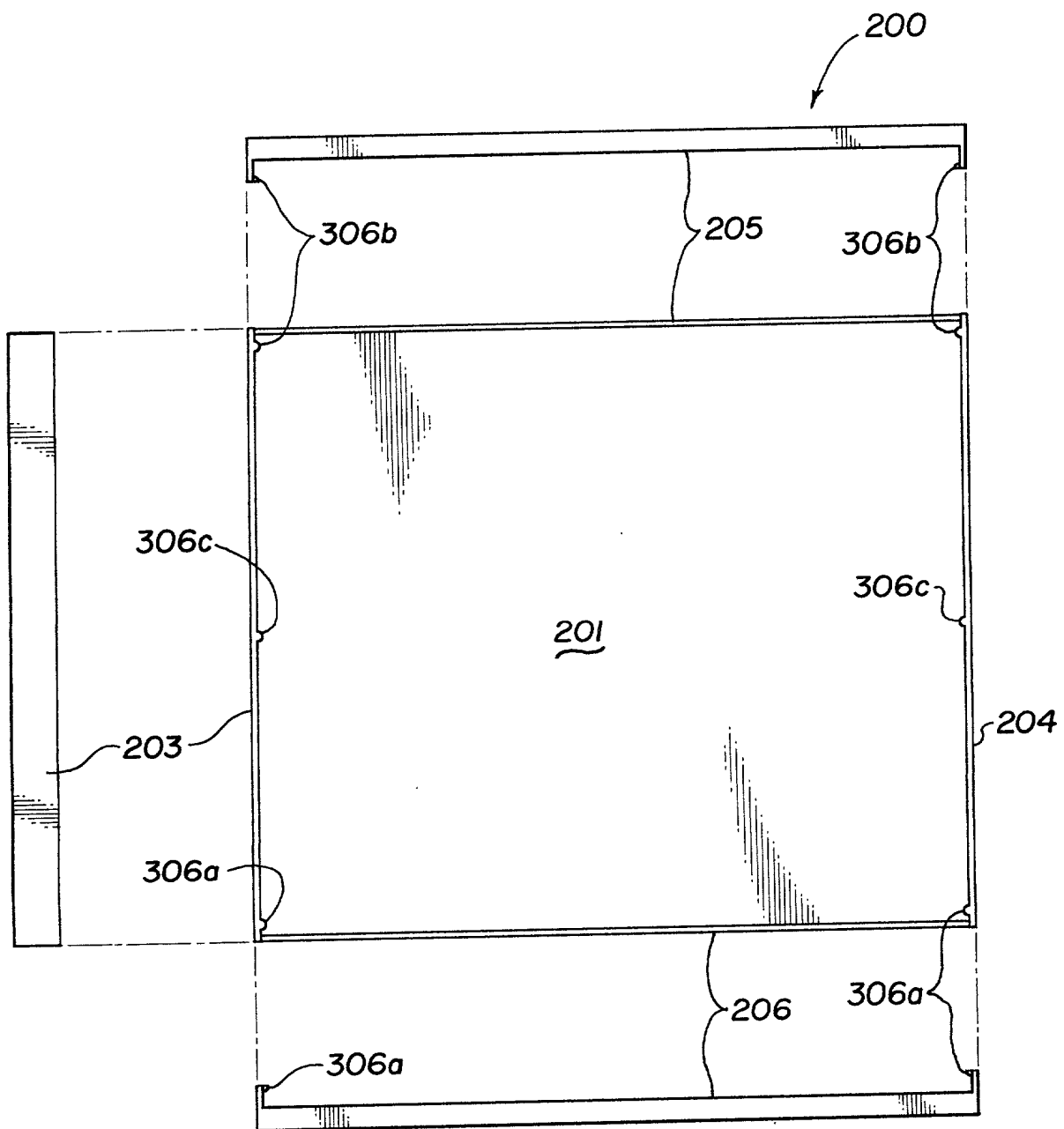


Fig. 25

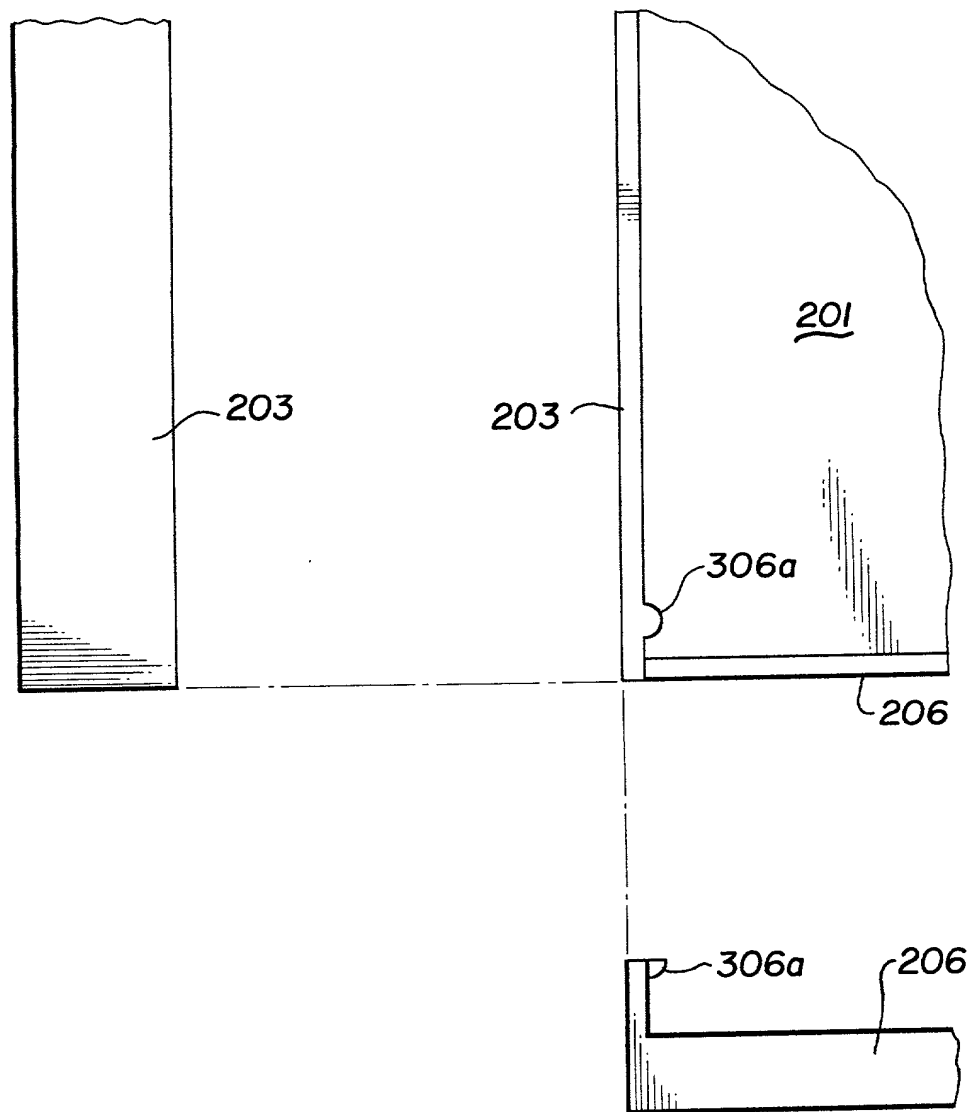


Fig. 26

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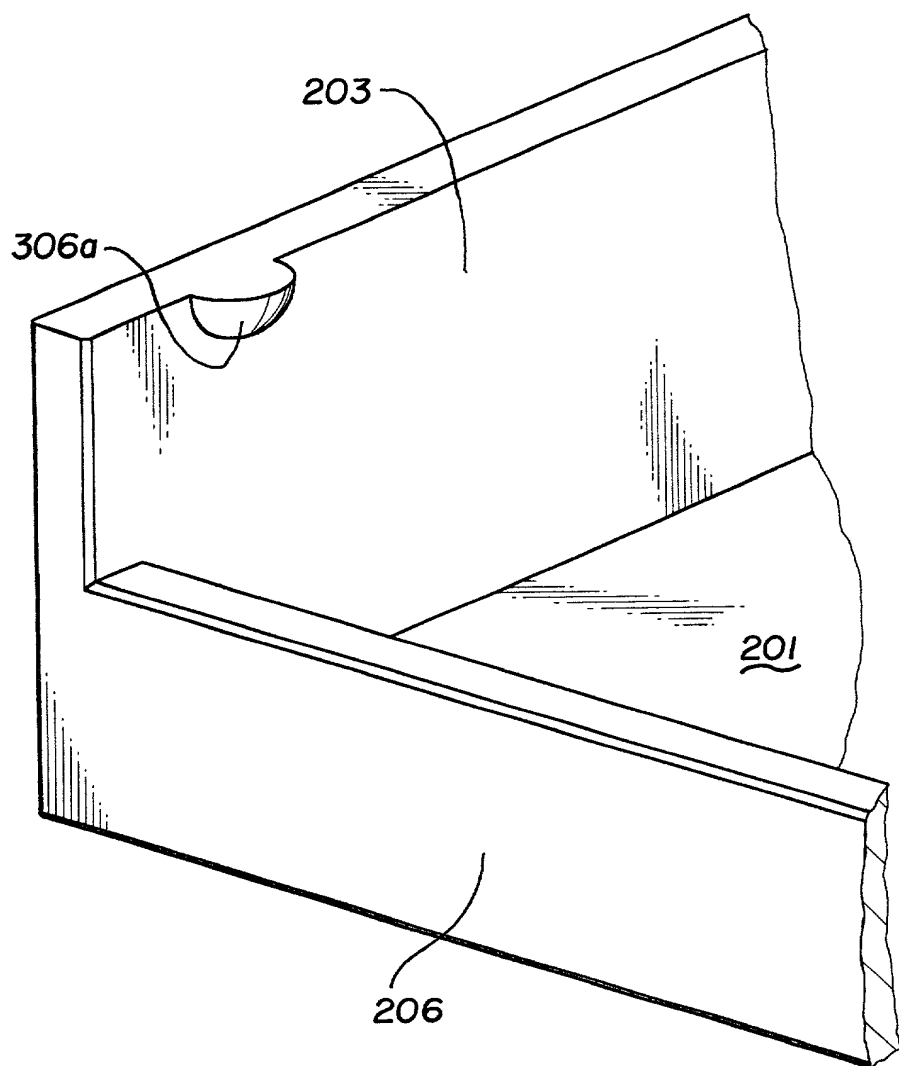


Fig. 27





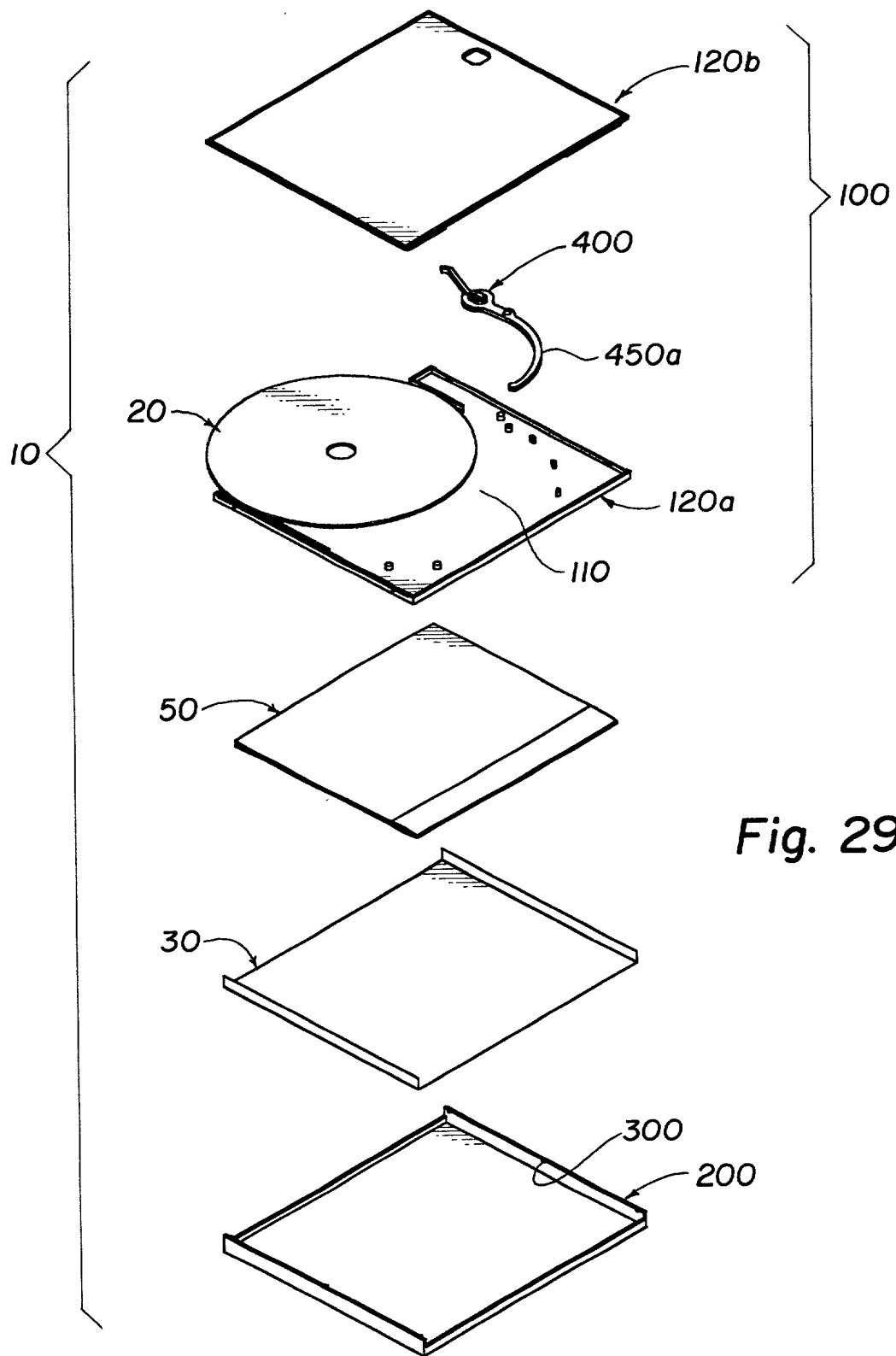


Fig. 29

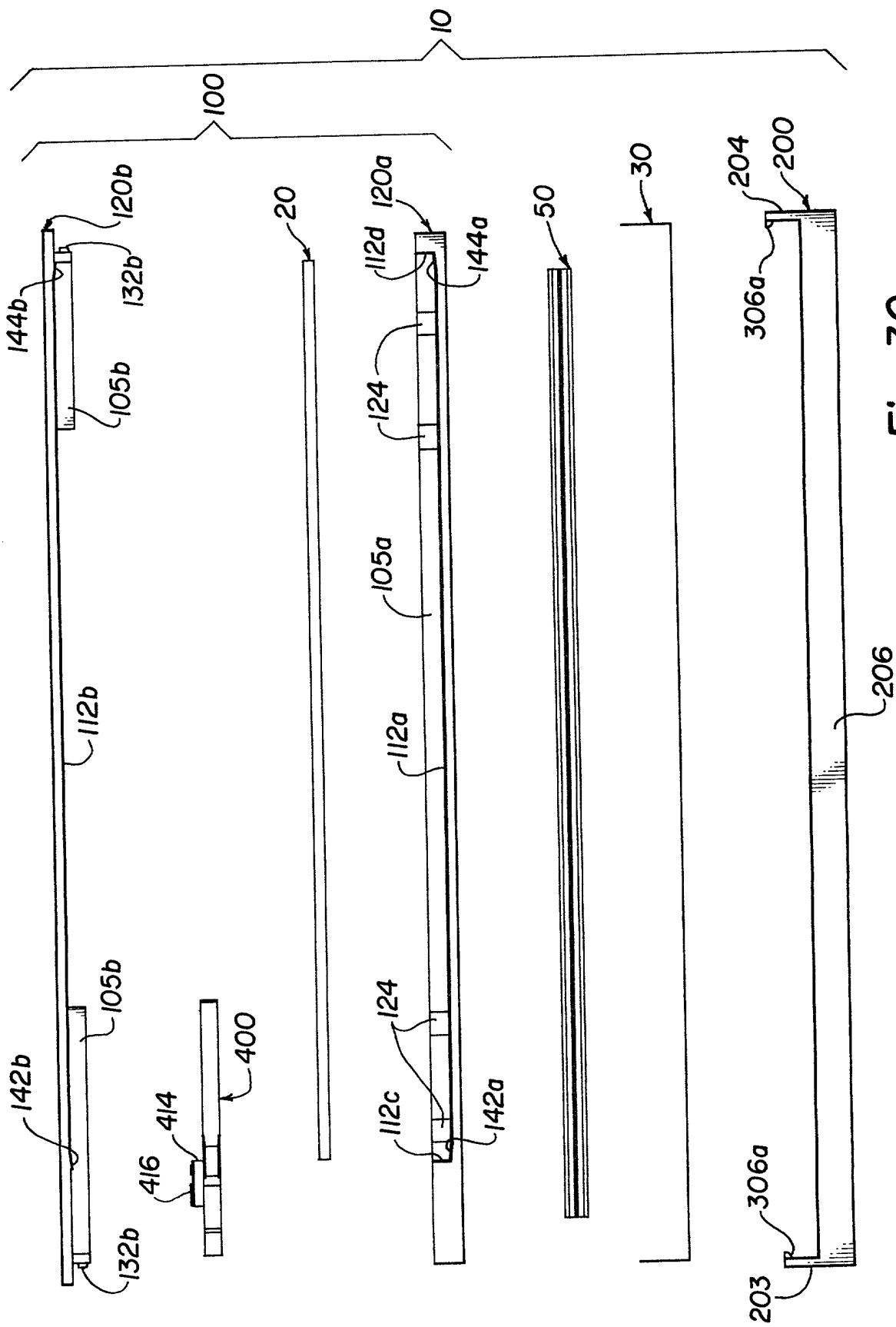


Fig. 30

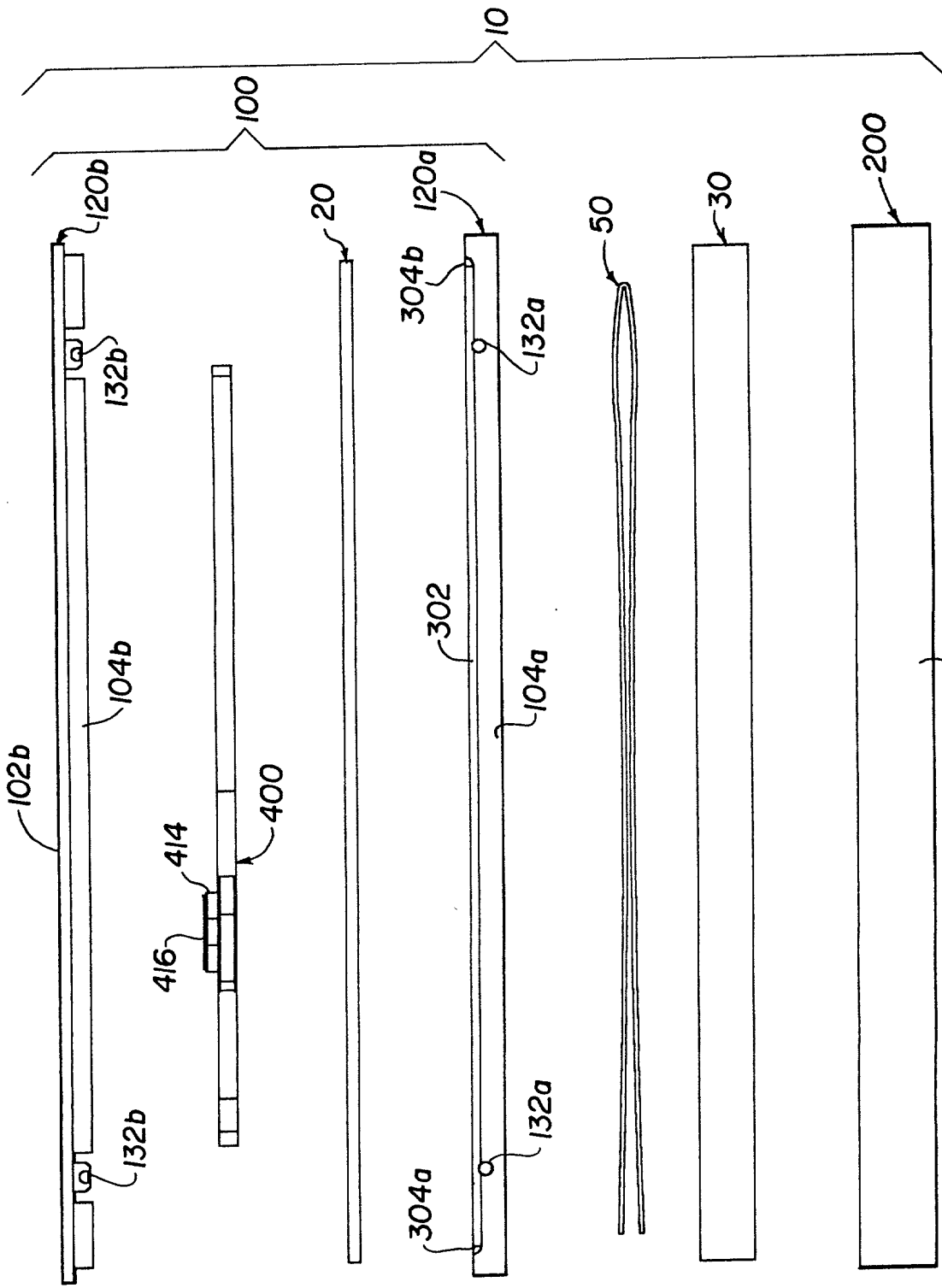


Fig. 31

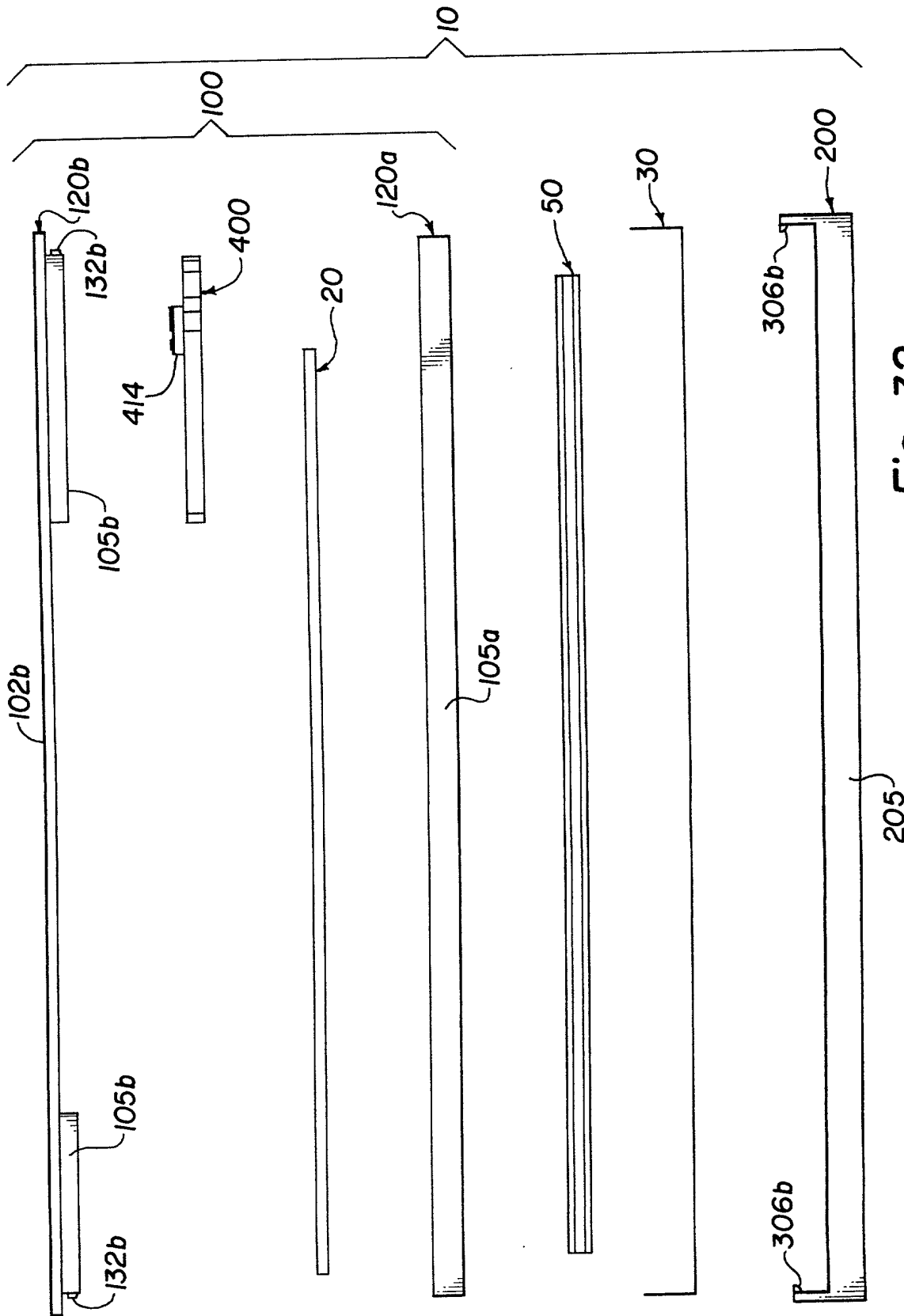


Fig. 32

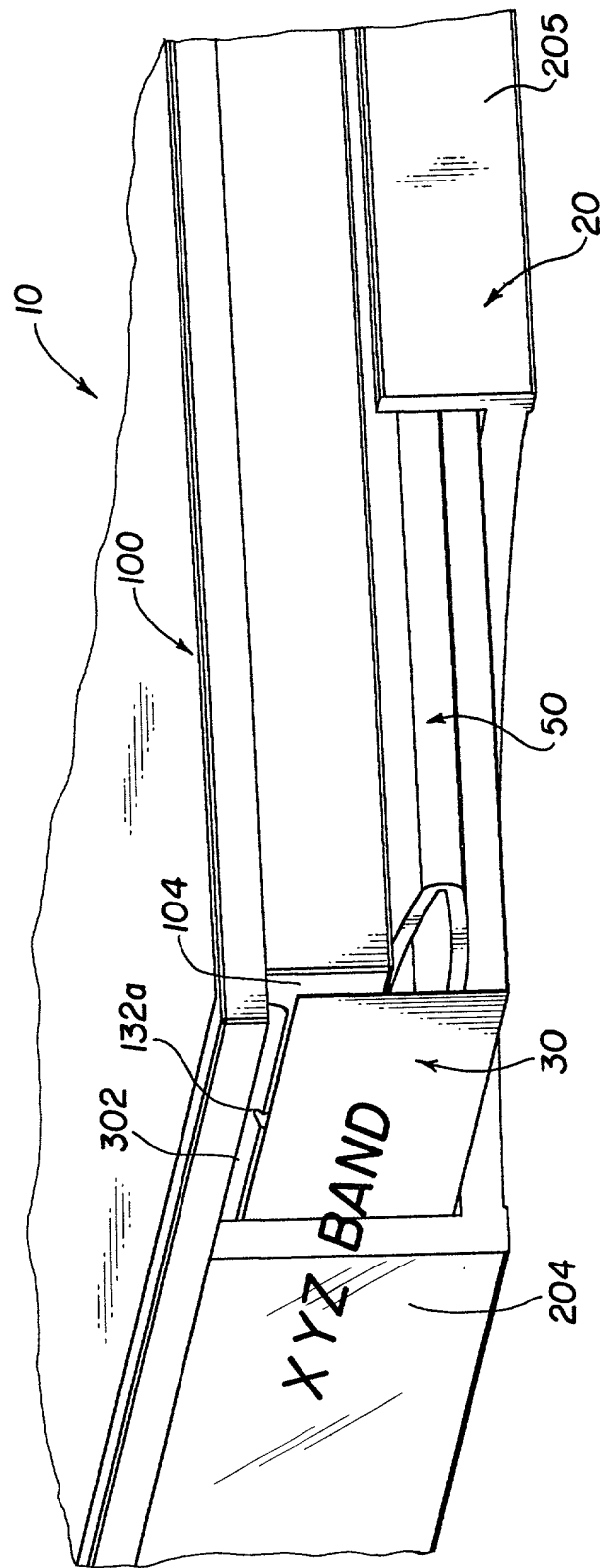


Fig. 33

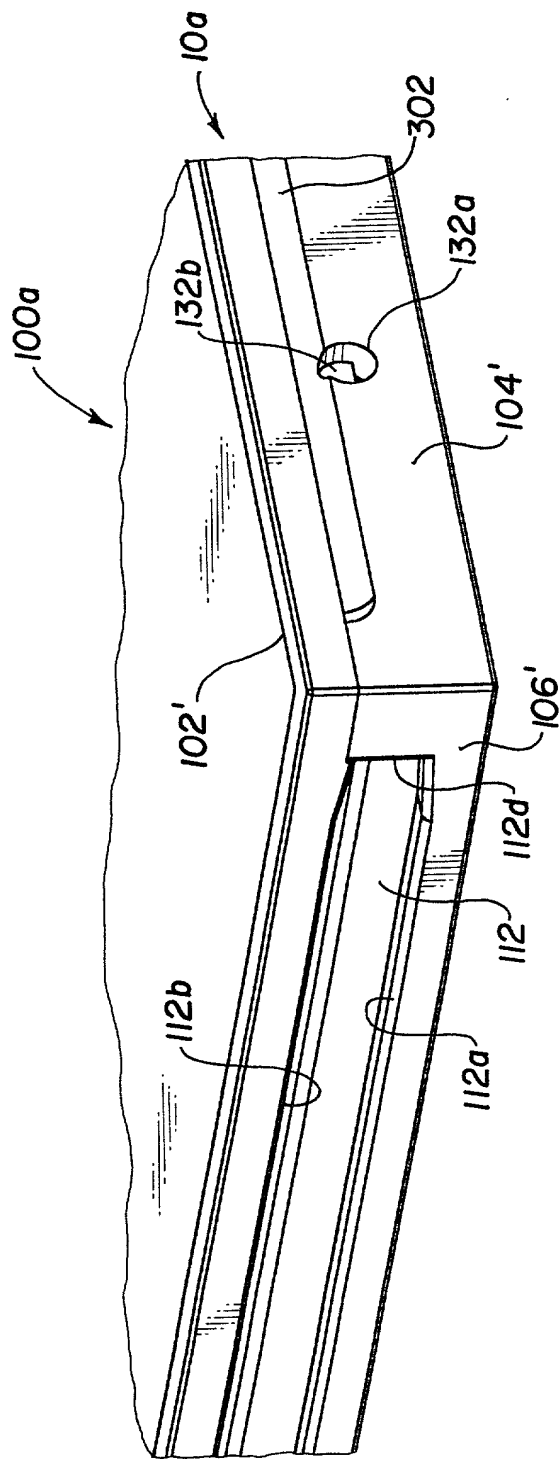


Fig. 34

FIG. 35

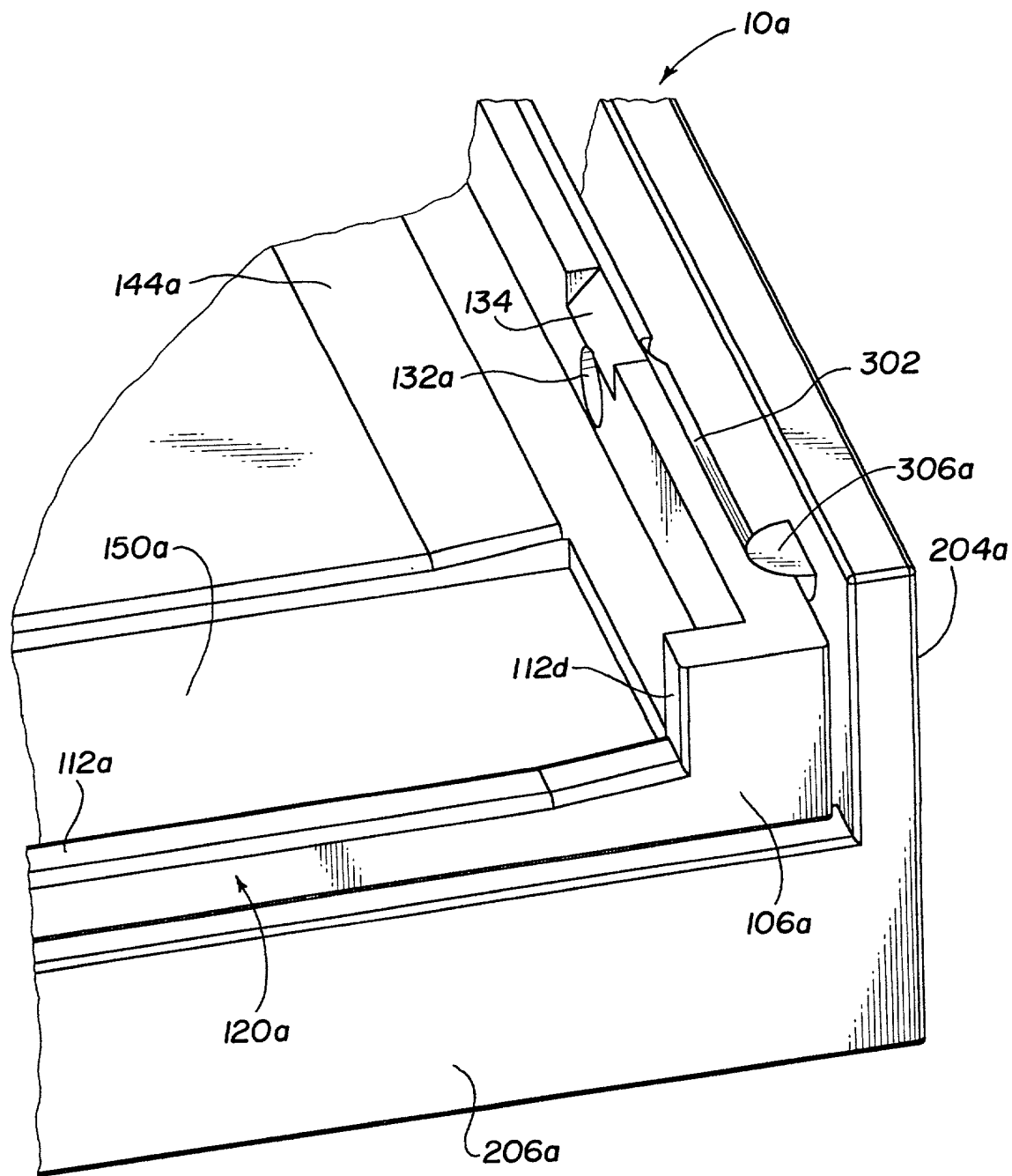


Fig. 35



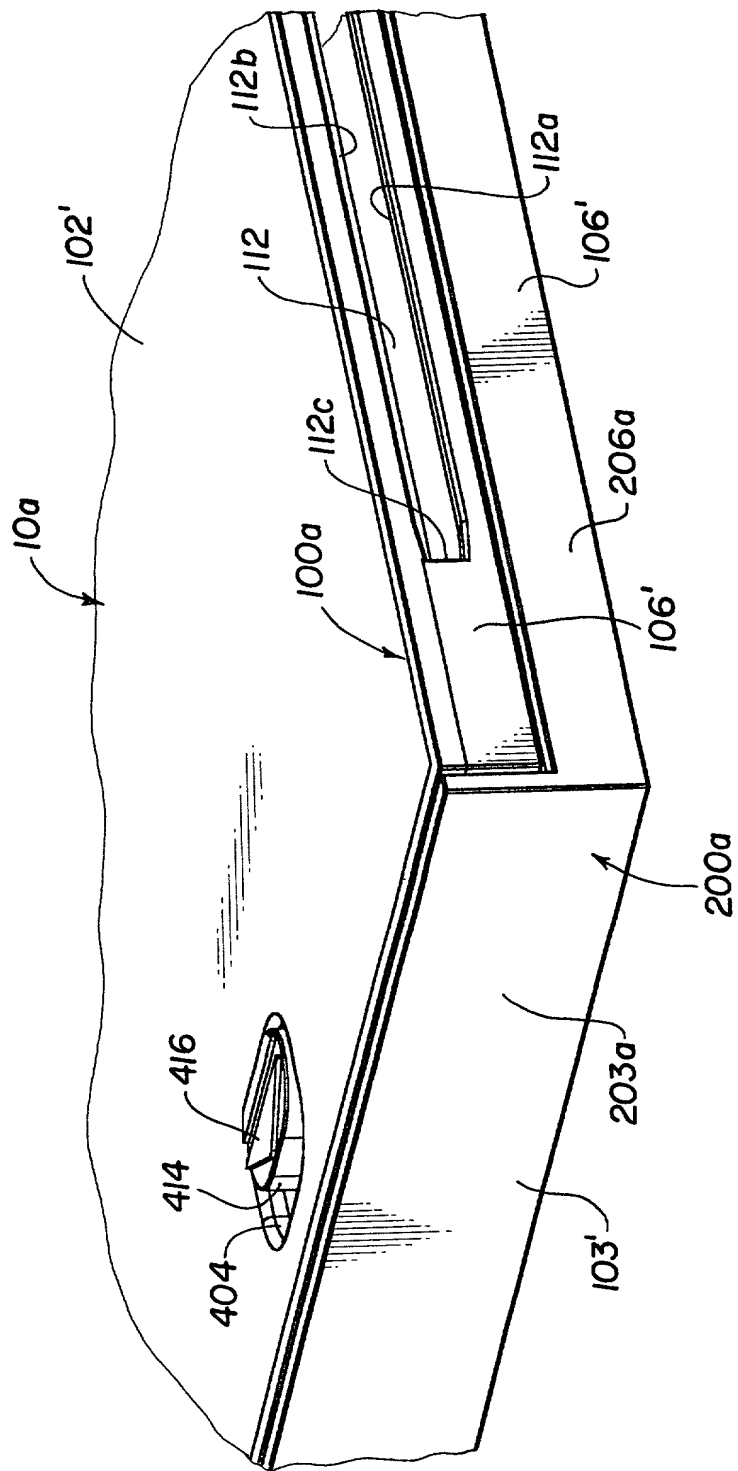


Fig. 36

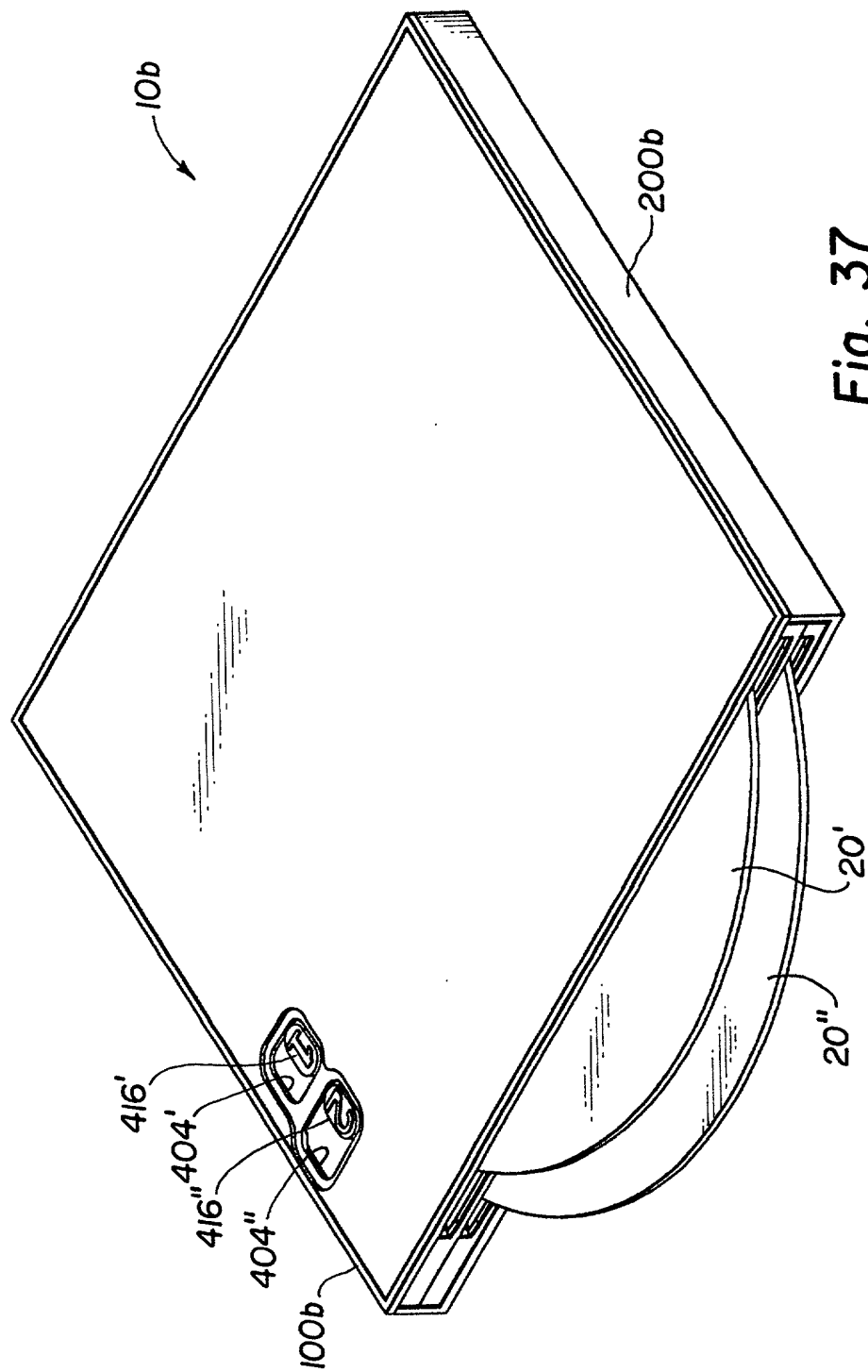


Fig. 37

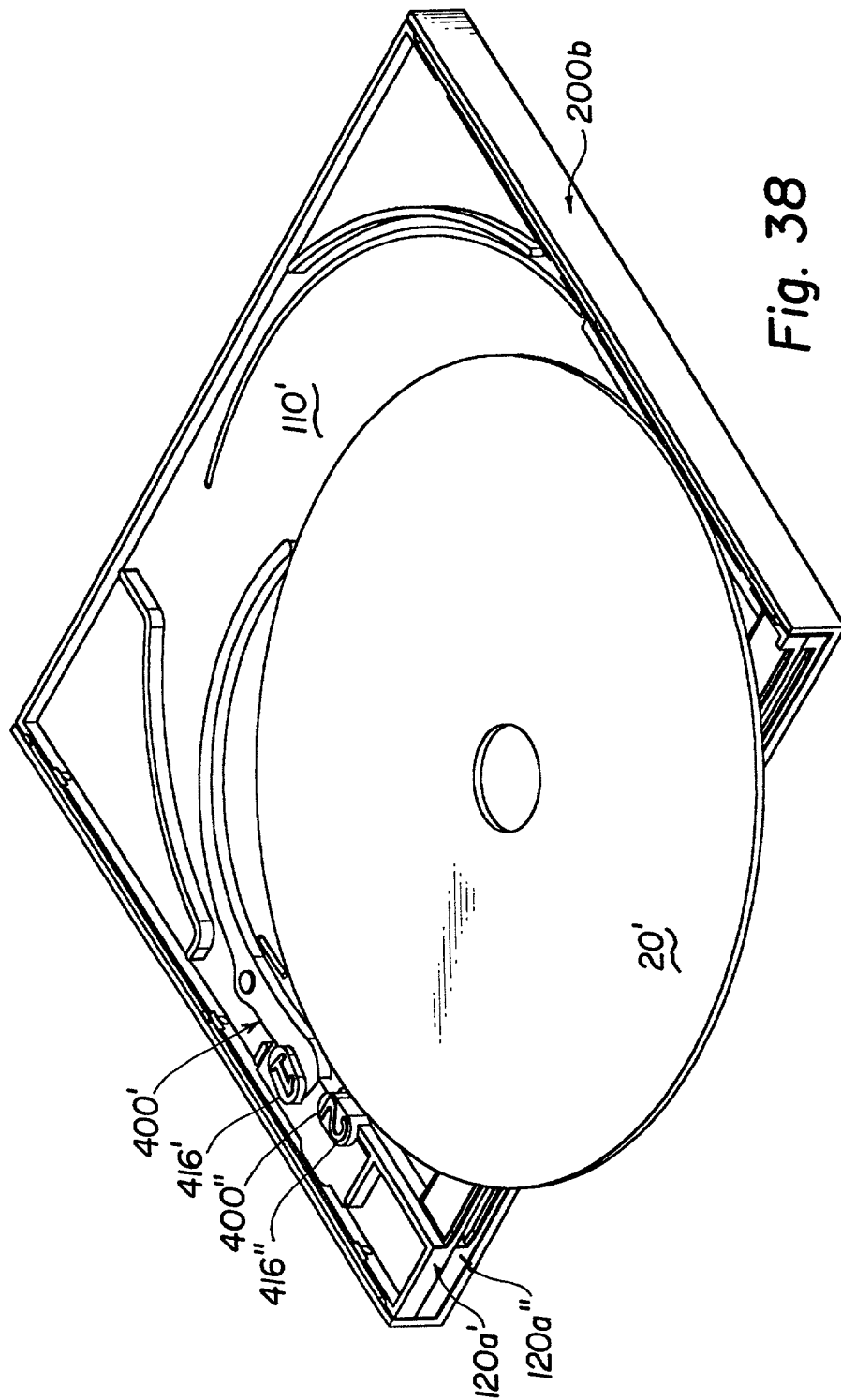


Fig. 38

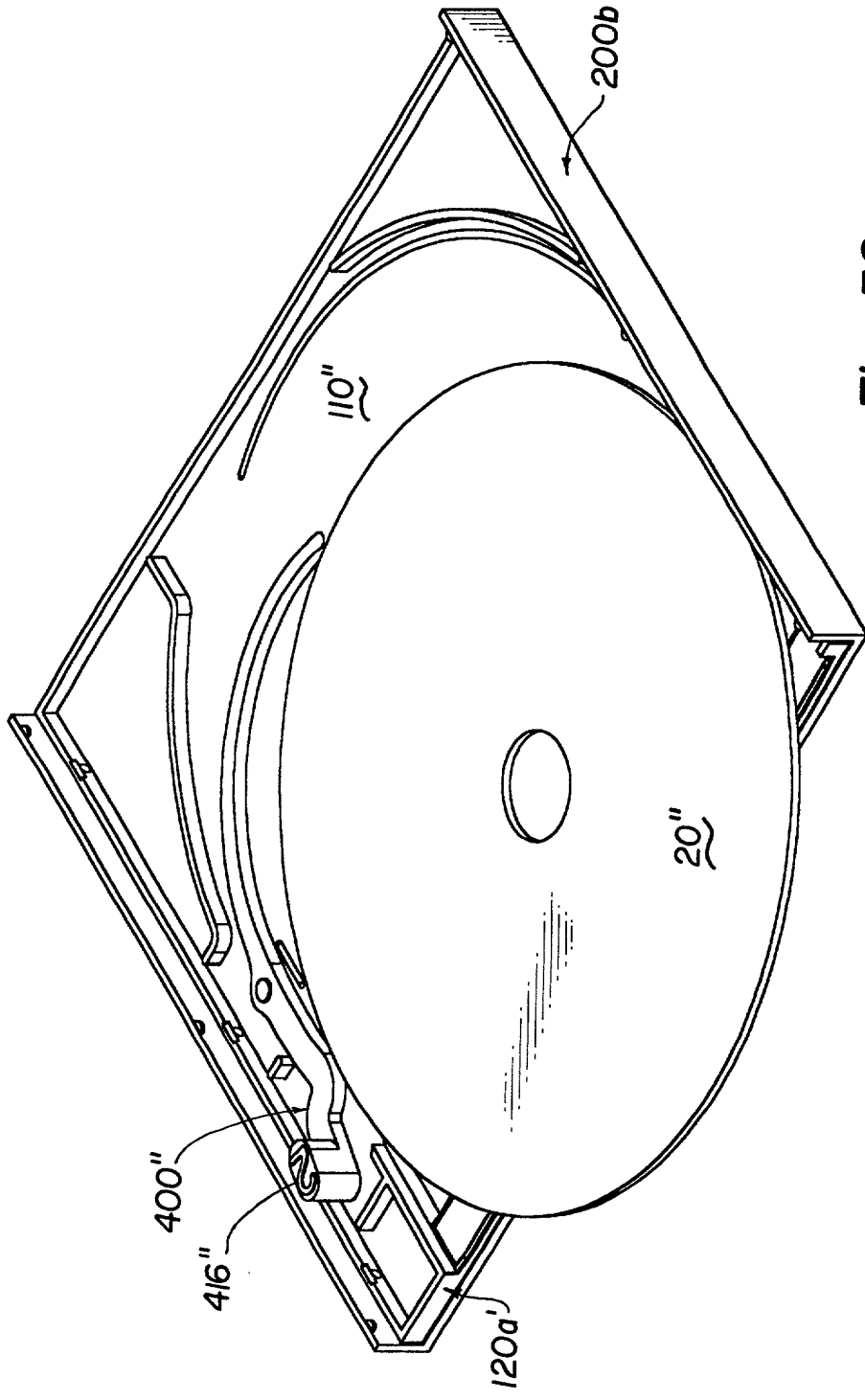


Fig. 39

FIG. 40

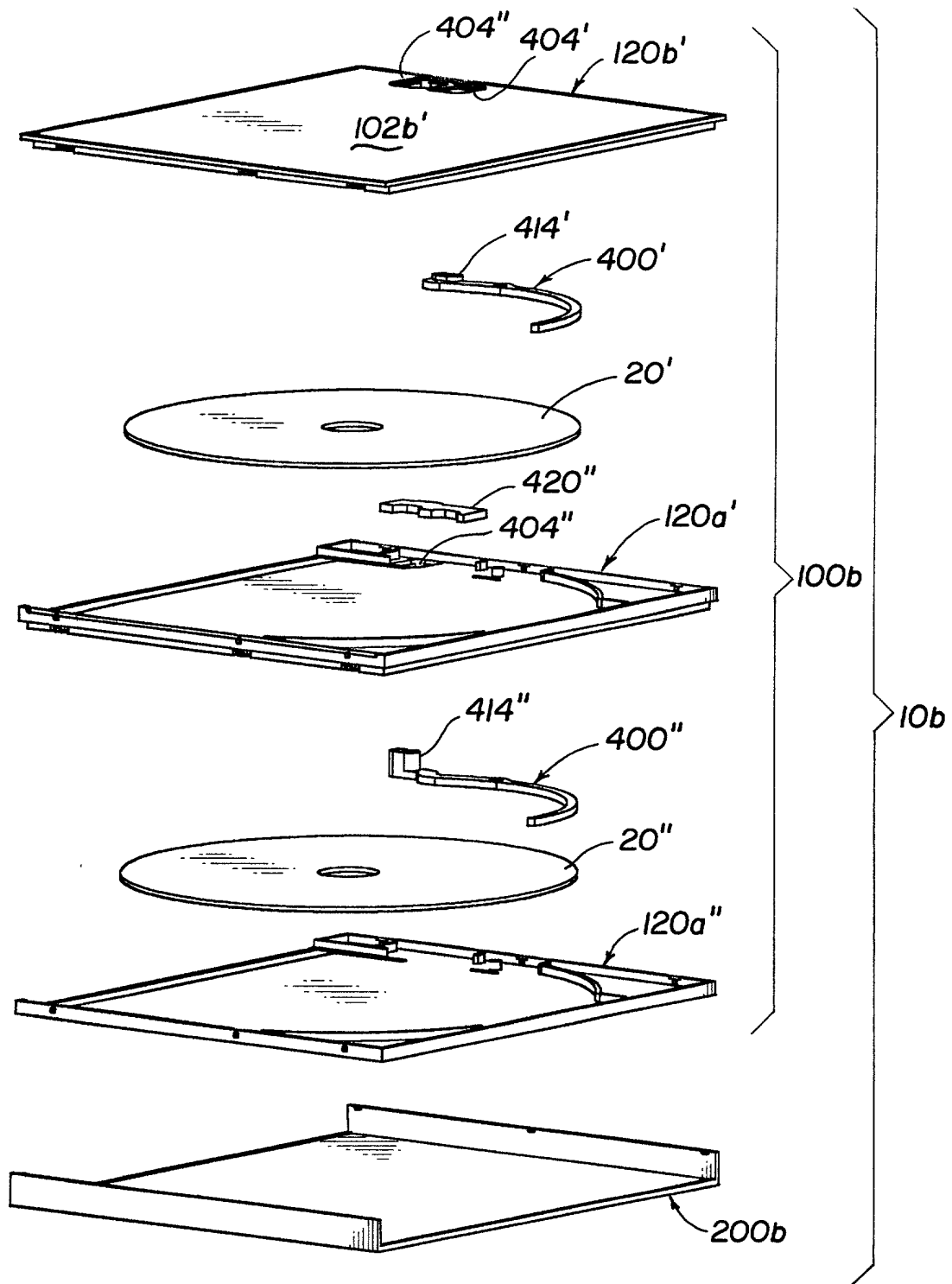


Fig. 40